

WHAT IS CLAIMED IS:

1. A printer server for receiving a printing job from a terminal and transferring the job to an output device, comprising:

5 recording means for storing the correction data corresponding to the output characteristic of said output device; and

correction means for correcting said printing job on the basis of said correction data.

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2. The printer server according to claim 1, wherein said correction data is updated by performing two-way communication with said output device.

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3. The printer server according to claim 2, wherein said correction data is generated when said output device executes calibration on the basis of a state parameter.

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4. A printer-server data processing method for receiving a printing job from a terminal and transferring said printing job to an output device, comprising the step of:

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correcting said printing job on the basis of the correction data corresponding to the output characteristic of said output device to be stored.

5. The printer-server data processing method according to claim 4, wherein said correction data is updated by performing two-way communication with said output device.

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6. The printer-server data processing method according to claim 5, wherein said correction data is generated when said output device executes calibration on the basis of a state parameter.

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7. A storage medium storing a program which can be read by a computer for controlling a printer server for receiving a printing job from a terminal and outputting the printing job to an output device, comprising the step of:

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correcting said printing job on the basis of the correction data corresponding to the output characteristic of said output device to be stored.

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8. The storage medium storing a program that can be read by a computer according to claim 7, wherein said correction data is updated by performing two-way communication with said output device.

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9. The storage medium storing a program that can be read by a computer according to claim 7, wherein said correction data is generated when said output

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